

**Please amend the claims as follows:**

1. (Original) An anti-reflective structure comprising many micro holes each having an opening at a first surface and a bottom facing a second surface opposite to the first surface, each hole extending from the opening to the bottom.

2. (Currently Amended) The anti-reflective structure according to claim 1, wherein ~~thea~~ ratio of the openings to the first surface is set to 70% to 85% per unit area.

3. (Currently Amended) The anti-reflective structure according to claim 1, wherein ~~thea~~ reflectance is set to 1% or less.

4. (Original) The anti-reflective structure according to claim 1, wherein the bottom of each hole has a quadratic surface.

5. (Original) The anti-reflective structure according to claim 1, wherein the opening of each hole has a polygonal shape.

6. (Original) The anti-reflective structure according to claim 1, wherein the openings are disposed in a staggered arrangement in the first surface.

7. (Currently Amended) An anti-reflective film comprising an anti-reflective structure according to claim 1 which is formed on at least one of ~~thea~~ front face and ~~thea~~ rear face of the film.

8. (Original) A light guide comprising:

an anti-reflective structure having many micro holes each having an opening at a first surface and a bottom facing a second surface opposite to the first surface, each hole extending from the opening to the bottom; and

a reflective structure having many micro grooves formed in the second surface.

9. (Original) An illuminating device comprising a light guide according to claim 8, and a light source for irradiating the light guide.

10. (Original) A liquid crystal display device comprising an illuminating device according to claim 9, and a liquid crystal display unit.

11. (Currently Amended) A mold for forming an anti-reflective film comprising an anti-reflective structure having many micro holes each having an opening at a first surface and a bottom facing a second surface opposite to the first surface, each hole extending from the opening to the bottom, the mold comprising a first inner surface for forming the first surface, a second inner surface for forming the second surface, and many micro protrusions protruding from the first inner surface to the second inner surface for patterning the outlines of the holes.

12. (Original) The mold for forming an anti-reflective film according to claim 11, wherein the protrusions are disposed in a staggered arrangement.